

L Number	Hits	Search Text	DB	Time stamp
-	351	fibrinolytic adj agent	USPAT	2004/08/25 14:32
-	309	(fibrinolytic adj agent) and activity	USPAT	2004/08/25 14:32
-	147	((fibrinolytic adj agent) and activity) and enhance	USPAT	2004/08/25 14:33
-	7	(fibrinolytic adj agent) and (enhance near activity)	USPAT	2004/08/25 14:33
-	12758	"fibrinolytic agent" scupa tpa upa "plasminogen activator" "urokinase plasminogen activator" tcupa streptokinase rt-PA alteplase reteplase lanoteplase TNK-rt-PA "anisoylated plasminogen streptokinase" anistreplase	USPAT	2004/10/06 15:25
-	71342	peptide polypeptide	USPAT	2004/10/06 15:05
-	1818030	combin\$6 co-administ\$6 coadminist\$6	USPAT	2004/10/06 15:06
-	178	("fibrinolytic agent" scupa tpa upa "plasminogen activator" "urokinase plasminogen activator" tcupa streptokinase rt-PA alteplase reteplase lanoteplase TNK-rt-PA "anisoylated plasminogen streptokinase" anistreplase) same (peptide polypeptide) same (combin\$6 co-administ\$6 coadminist\$6)	USPAT	2004/10/06 15:06
-	13736	"fibrinolytic agent" scupa tpa upa "plasminogen activator" "urokinase plasminogen activator" tcupa streptokinase rt-PA alteplase reteplase lanoteplase TNK-rt-PA "anisoylated plasminogen streptokinase" anistreplase urokinase pro-urokinase	USPAT	2004/10/06 15:26
-	668	(PAI-1 "plasminogen activator inhibitor type 1" "plasminogen activator inhibitor") same (scuPA uPA tcuPA urokinase)	USPAT; US-PGPUB	2004/10/06 15:28
-	109	(peptide same (scuPA uPA tcuPA urokinase)) and hemorrhage	USPAT; US-PGPUB	2004/10/07 09:31
-	4	4996050.URPN.	USPAT	2004/10/06 15:49
-	51	prevent\$4 same "plasminogen activator" same hemorrhag\$4	USPAT; US-PGPUB	2004/10/07 09:33
-	124	("plasminogen activator" same (bind\$3 interact\$4)) and (prevent\$4 same hemorrhag\$4)	USPAT; US-PGPUB	2004/10/07 09:34